

**AMENDMENTS TO THE SPECIFICATION**

***Please replace the paragraph beginning at line 13 on page 3 with the following amended paragraph:***

After that, the tuner ~~444~~ 101 outputs the broadcast signal of the user selection channel into the A/D converter 104.

***Please replace the paragraph beginning at line 17 on page 3 with the following amended paragraph:***

The link 105 is inputted the digital signal, demultiplexes it, corrects an error, converts it into a transport stream format, and outputs it to the controlling unit 106 through a bus line. Herein, the controlling unit ~~422~~ 106 includes a CPU, a demultiplexer, and a communication port etc. The transport stream means a digital signal as a video signal, an audio signal, data and broadcast information are temporal-multiplexed by packet units.

***Please replace the paragraph beginning at line 19 on page 6 with the following amended paragraph:***

As depicted in FIG.2, the digital TV in accordance with the present invention comprises a tuner 201 for tuning in to a broadcast signal of a user selection channel among broadcast signals of each channel received through an antenna, an analog/digital converter 204 for converting the user selection broadcast signal into a digital signal, a link 205 for correcting an error by demodulating the digital signal, converting it into a transport stream format and outputting it, a remote controller interface 202 for inputting a user request signal, a controlling unit 206 for demultiplexing the transport stream in accordance with the user request signal or outputting a control signal for controlling the tuner 201, a MPEG (Moving Picture Expert Group) A/V decoder 207 for receiving the demultiplexed signal from the controlling unit 206, converting ~~in it~~ into decoded audio and video signals and outputting them, a NTSC (National

Television System Committee) encoder 208 for outputting a luminance signal and a color signal by encoding the decoded video signal in order to display it on a screen, a digital/analog converter 212 for converting the decoded audio signal into an analog audio signal and outputting it through a speaker, a network interface 210 for performing a two-way communication such as an internet etc., a service-related site server 213 for providing an error checkup menu or a function information menu about a product through the network interface 210, a SDRAM (Synchronous Dynamic Random Access Memory) 203 for storing data required in the decoding process, a DRAM (Dynamic Random Access Memory) 211 for storing temporary data in accordance with the control operation of the controlling unit 206, and a storing unit 209 for storing a program for the control operation of the controlling unit 206, the proper information of the pertinent product and contact information of the service-related site.

***Please replace the paragraph beginning at line 24 on page 10 with the following amended paragraph:***

After that, the controlling unit 206 judges whether an operation order signal is inputted from the service-related site server 213 S47. In other words, the controlling unit 206 judges whether information corresponding to the selection information is inputted ~~from~~ from the service-related site server 213.